



# NOAA OFFICE OF OCEAN EXPLORATION FY04 PROPOSAL COVER SHEET

<b>TITLE OF PROPOSED PROJECT:</b>			
<b>PI NAME:</b> PREFIX FIRST LAST			
<b>INSTITUTION:</b>			
<b>COMPLETE MAILING ADDRESS:</b>			
<b>EMAIL:</b>		<b>PHONE:</b>	<b>FAX:</b>
<b>CO-PI NAME:</b> PREFIX FIRST LAST			
<b>INSTITUTION:</b>			
<b>MAILING ADDRESS:</b>			
<b>EMAIL:</b>		<b>PHONE:</b>	<b>FAX:</b>
<b>PRIMARY PARTICIPANT NAME</b>	<b>INSTITUTION</b>	<b>PRIMARY PARTICIPANT NAME</b>	<b>INSTITUTION</b>
1)		5)	
2)		6)	
3)		7)	
4)		8)	
<b>COLLABORATING INSTITUTION</b>			
<b>NATURE OF THE CONTRIBUTION (SEE INSTRUCTIONS FOR CATEGORIES)</b>			
<b>\$ AMOUNT</b>			
1)			
2)			
3)			
4)			
5)			
6)			
<b>FY04 OE FUNDING REQUEST (\$):</b>		<b>TOTAL COST SHARE DOLLARS:</b>	
<b>GEOGRAPHIC REGION</b>			
<b>FIELD DATES (START-END):</b>			
<b># TOTAL FIELD DAYS:</b>			
EASTERN NORTH ATLANTIC	SOUTHERN MID-ATLANTIC	WESTERN SOUTH PACIFIC	GULF OF MEXICO
WESTERN NORTH ATLANTIC	EASTERN NORTH PACIFIC	SOUTHERN MID-PACIFIC	MEDITERRANEAN SEA
NORTHERN MID-ATLANTIC	WESTERN NORTH PACIFIC	INDIAN OCEAN	BERING SEA
EASTERN SOUTH ATLANTIC	NORTHERN MID-PACIFIC	ARCTIC OCEAN	GREAT LAKES
WESTERN SOUTH ATLANTIC	EASTERN SOUTH PACIFIC	CARIBBEAN SEA	OTHER:
<b>VESSEL INFORMATION:</b>	<b>Option 1</b>	<b>Option 2</b>	<b>Option 3</b>
<i>If you have access to a vessel, and you require OE funding for the vessel.</i>			
<b>VESSEL NAME:</b>		<b>Select from the following:</b>	
INSTITUTION:		NOAA R/V Ron Brown	
COST PER DAY:		NOAA R/V Nancy Foster	
TOTAL COST:		WHOI R/V Atlantis	
(Note: Cost should be included in Request)		HBOI R/V Seward Johnson I	
		HBOI R/V Seward Johnson II	
		HURL R/V KOK	
		USCG R/V Healy	
		(Note: Cost should <b>not</b> be included in Request)	
		(Note: OE may acquire time on these vessels)	

- MAIN THEMES (AO SECT. II B)**
- MAP OCEAN CHARACT/BATHY
  - MARINE LIFE INVENTORIES
  - MARINE ARCHAEOLOGY
  - HABITAT CHARACTERIZATION
  - CORALS
  - NEW OCEAN RESOURCES
  - PASSIVE ACOUSTICS
  - TECHNOLOGY
  - EDUCATION

SUBMERSIBLE TYPE				SUBMERSIBLE NAME		INSTITUTION		# DAYS REQUIRED	
MANNED SUBMERSIBLE									
ROV									
AUV									
CAMERA SLED									
OTHER:									
<b>PROJECT ACTIVITIES</b> CHECK ANY ACTIVITIES THAT YOU ANTICIPATE CONDUCTING DURING FIELD OPERATIONS									
VIDEO & FILM DOCUMENTATION			VISUAL OBSERVATIONS			GEOLOGICAL SAMPLING			
TEST & DEPLOY INSTRUMENTS			OCEAN DYNAMIC STUDY			BIOLOGICAL SAMPLING			
BATHYMETRIC SURVEY			WATER COLUMN SAMPLING			OTHER:			
<b>SYSTEMS</b> CHECK THE PRIMARY SYSTEMS YOU ANTICIPATE USING DURING FIELD OPERATIONS									
MULTIBEAM	CAMERA SLED	HYDROPHONES	ROV	ROSETTE	CTD	NETS			
SIDE-SCAN	SUBMERSIBLE	REBREATHING	AUV	SCUBA	ADCP	OTHER:			
<b>BERTHING FOR EDUCATOR-AT-SEA</b> <b>OE WEBSITE</b> <b>TEACHER PROFESSIONAL DEVELOPMENT INSTITUTES</b>									
PORT CALL EVENTS		LOCAL MEDIA CONTACTS		OTHER:					
<b>SIDESCAN SONAR DATA</b> <b>RELATIONAL DATABASE</b> <b>SPECIMENS</b> <b>MAPS</b>									
OCEANOGRAPHIC DATA SETS		STILL IMAGE ARCHIVE		PEER-REVIEWED ARTICLE		OTHER: 1)			
BATHYMETRIC DATA		VIDEO ARCHIVE		POSTERS		2)			
BACKSCATTER IMAGERY		FILM / DOCUMENTARY		WEBSITE		3)			
<b>FUTURE EXPLORATION</b> <b>DATA ANALYSIS &amp; PROCESSING</b> <b>FUTURE RESEARCH</b>									
GENERATION OF MANAGEMENT REQUIREMENTS/STRATEGIES				OTHER:					

PI NAME (PRINTED)

SIGNATURE

DATE

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FOR ADDITIONAL AO INFORMATION OR QUESTIONS ABOUT THE COVER SHEET, SEE [WWW.EXPLORE.NOAA.GOV](http://WWW.EXPLORE.NOAA.GOV)